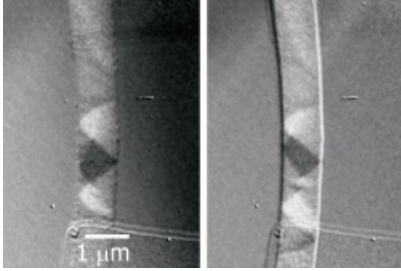


Soft X-ray Microscopy of Spin Current Domain Wall Movements in a Ferromagnetic Nanowire



The stochastic character of spin current induced domain wall movement in curved permalloy wires is visualized by high resolution magnetic transmission x-ray microscopy at [BL 6.1.2](#). For details see [G. Meier et al. Phys. Rev. Lett. 98, 187202 \(2007\)](#).
